

E H W S Y G L R P G

	A 1	A 2
GAACATTGGTCATAT	GGACTACGGCCGGA	
CTGTACCAGTATA	CCTGATGCCGGCCCT	
B 1	B 2	

	A 1	A 2
	<u>GACATTGGTCATAT</u>	<u>GGACTACGGCCGGA</u>
	<u>CCTGATGCCGGCCCT</u>	<u>CTTGTACCAGTATA</u>
	B 2	B 1

Fig. 1

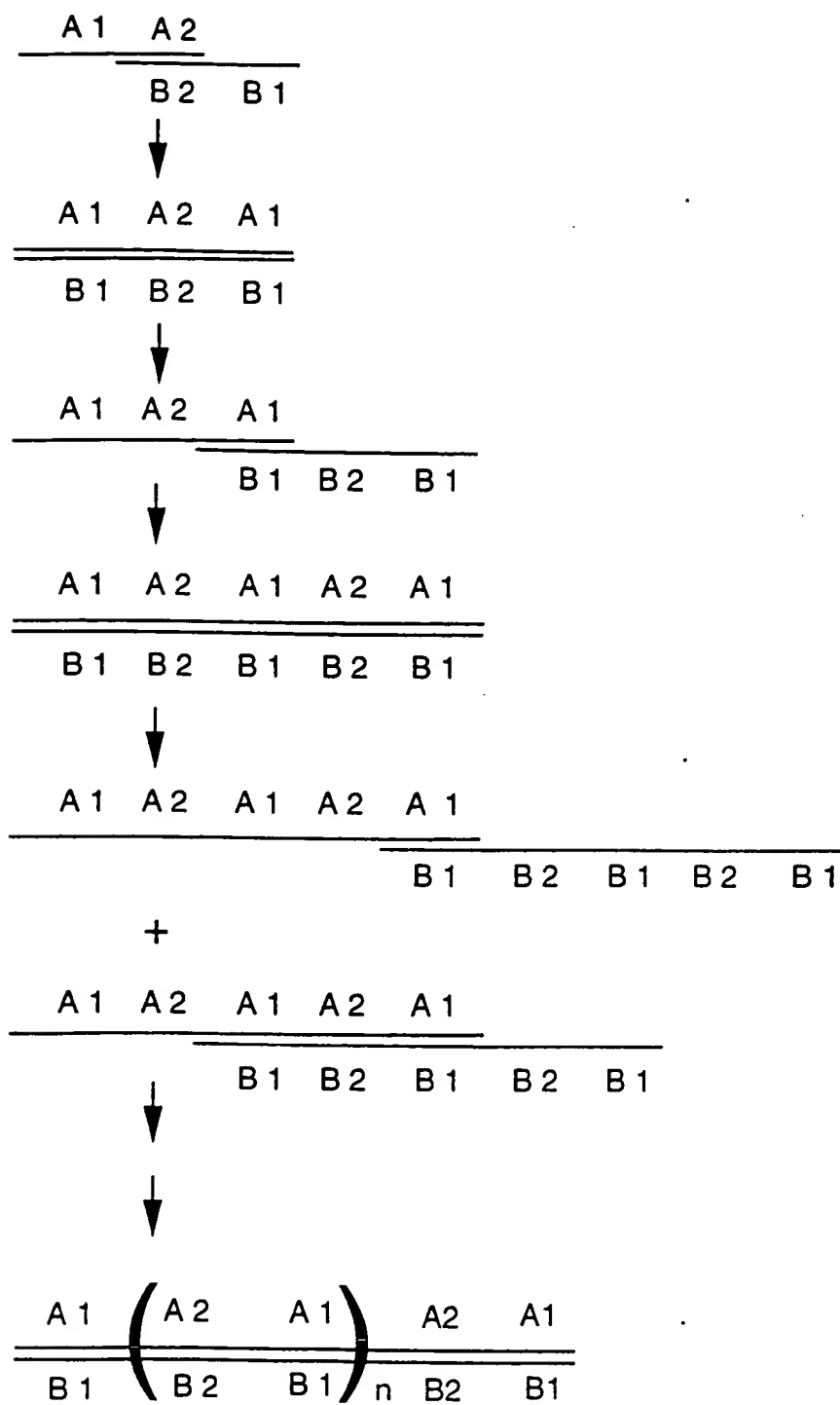
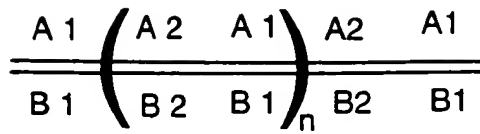


Fig. 3



+

Adaptor A: GAT CCC GCG GCG AAC ATT GGT CAT ATG GA
Sac II

Adaptor B: GAT CGA ATT CTA ATA TGA CCA ATG TTC TCC
EcoR I

